Amendments to the Claims:

Please cancel Claims 1 through 4 without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 5, 8, 10, and 11 and enter Claims 12 through 14 to read, as follows.

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- 1. (Canceled)
- 2. (Canceled)
- 3. (Canceled)
- 4. (Canceled)
- 5. (Currently Amended) An image forming apparatus comprising:

first and second transmitting means for transmitting a rotating force forces to a first and a second development rotary member members, wherein said first and said second transmitting means includes include a first clutch and a second clutches for intermittently transmitting the rotating force forces;

second transmitting means for transmitting the rotating force to a second development rotary member, wherein said second transmitting means includes a second clutch for intermittently transmitting the rotating force;

common driving means for imparting the rotating force forces to said first and said second transmitting means,

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wherein said second clutch can be switched from a turned-off state thereof to a turned-on state thereof for rotating said second development rotary member during a development operation in which said first development rotary member is rotating with said first clutch being turned on; and

permitting means for permitting a transmission of the [[a]] rotating force only in a normal rotational direction of said driving means to said first transmitting means.

- 6. (Original) An image forming apparatus according to Claim 5, wherein said permitting means includes an overrunning clutch.
- 7. (**Original**) An image forming apparatus according to Claim 6, wherein said overrunning clutch includes a gear rotatable only in the normal rotational direction.
- 8. (Currently Amended) An image forming apparatus according to Claim 6 or 7, wherein said driving means includes a driving source, a drive rotation shaft provided with said overrunning clutch, and drive transmitting means for transmitting the [[a]] rotating force of said driving source to said drive rotation shaft.
- 9. (Original) An image forming apparatus according to Claim 5, wherein a commencement of a development operation of said second development rotary member is enabled during the development operation of said first development rotary member.

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10. (Currently Amended) An image forming apparatus according to Claim 9, wherein said first and said second development rotary members bear developers to convey carry the developers to respective developing positions.

11. (Currently Amended) An image forming apparatus according to Claim 10, wherein said first and said second development rotary members execute the development operations on to a common image bearing member.

--12. (New) A rotating force transmitting apparatus comprising:

first transmitting means for transmitting a rotating force to a first rotary member, wherein said first transmitting means includes a first clutch for intermittently transmitting the rotating force;

second transmitting means for transmitting the rotating force to a second rotary member, wherein said second transmitting means includes a second clutch for intermittently transmitting the rotating force;

common driving means for imparting the rotating force to said first and said second transmitting means,

wherein said second clutch can be switched from a turned-off state thereof to a turned-on state thereof for rotating said second rotary member when said first rotary member is rotating with said first clutch being turned on; and

permitting means for permitting a transmission of the rotating force only in a normal rotational direction of said driving means to said first transmitting means,

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wherein said permitting means includes an overrunning clutch provided with a gear rotatable only in the normal rotational direction.

13. (New) A rotating force transmitting apparatus according to Claim 12, wherein said driving means includes a driving source, a drive rotation shaft provided with said overrunning clutch, and drive transmitting means for transmitting a rotating force of said driving source to said drive rotation shaft.

14. (New) An image forming apparatus comprising:

first transmitting means for transmitting a rotating force to a first development rotary member, wherein said first transmitting means includes a first clutch for intermittently transmitting the rotating force;

second transmitting means for transmitting the rotating force to a second development rotary member, wherein said second transmitting means includes a second clutch for intermittently transmitting the rotating force;

common driving means for imparting the rotating force to said first and second transmitting means; and

permitting means for permitting a transmission of the rotating force only in a normal rotational direction of said driving means between said driving means and said first transmitting means.--